

	Hits	Search Text	DBs
1	20	decorative near4 material same (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes)	USPAT; EPO; JPO; DERWENT; IBM TDB
2	343332	(polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes)	USPAT; EPO; JPO; DERWENT; IBM TDB
3	35490	(( (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes)) and film	USPAT; EPO; JPO; DERWENT; IBM TDB
4	24	(( (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes)) and film) and fast near3 optical near3 axis	USPAT; EPO; JPO; DERWENT; IBM TDB
5	1	((((( (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes)) and film) and fast near3 optical near3 axis) and (form\$3 near3 pattern or mosaic near3 structure))	USPAT; EPO; JPO; DERWENT; IBM TDB
6	6	(polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes and nonabsorb\$3 near3 film)	USPAT; EPO; JPO; DERWENT; IBM TDB
7	22632	(( (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes and nonabsorb\$3)) and crossed polarizers	USPAT; EPO; JPO; DERWENT; IBM TDB
8	22628	((((( (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes and nonabsorb\$3)) and crossed polarizers) and nonabsorb\$3 near3 film) and crossed polarizers	USPAT; EPO; JPO; DERWENT; IBM TDB
9	6	(( (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes and nonabsorb\$3)) and crossed polarizers) and nonabsorb\$3 near3 film	USPAT; EPO; JPO; DERWENT; IBM TDB
10	144	(polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes and nonabsorb\$3)	USPAT; EPO; JPO; DERWENT; IBM TDB

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11	167	((((( (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes and nonabsorb\$3)) and crossed polarizers) and nonabsorb\$3 near3 film) and crossed polarizers) and photopolymerization	USPAT; EPO; JPO; DERWENT; IBM TDB
12	8	((((( (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes and nonabsorb\$3)) and crossed polarizers) and nonabsorb\$3 near3 film) and crossed polarizers) and photopolymerization) and phase-shifting adj plate near4continuous adj layer anisotropic and fast near3 optical near3	USPAT; EPO; JPO; DERWENT; IBM TDB
13	0	(((((( (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes and nonabsorb\$3)) and crossed polarizers) and nonabsorb\$3 near3 film) and crossed polarizers) and photopolymerization) and phase-shifting adj plate near4continuous adj layer anisotropic and fast near3 optical near3 axis) and molecular\$3 near3 oriented near3	USPAT; EPO; JPO; DERWENT; IBM TDB
14	0	(((((( (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes and nonabsorb\$3)) and crossed polarizers) and nonabsorb\$3 near3 film) and crossed polarizers) and photopolymerization) and phase-shifting adj plate near4continuous adj layer anisotropic and fast near3 optical near3 axis) and optically near3 isotropic near3 base	USPAT; EPO; JPO; DERWENT; IBM TDB
15	5	((((( (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes and nonabsorb\$3)) and crossed polarizers) and nonabsorb\$3 near3 film) and crossed polarizers) and photopolymerization) and optically near3 anisotropic near3 material	USPAT; EPO; JPO; DERWENT; IBM TDB

	Hits	Search Text	DBs
16	5	((((( (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes and nonabsorb\$3)) and crossed polarizers) and nonabsorb\$3 near3 film) and crossed polarizers) and photopolymerization) and optically near3 anisotropic near3 material) and (( (polarizers and phase-shifting adj plate and optically adj anisotropic and optical axes and nonabsorb\$3)) and crossed polarizers)	USPAT; EPO; JPO; DERWENT; IBM TDB
17	0	349/118.ccls	USPAT; EPO; JPO; DERWENT; IBM TDB
18	3	5699136.pn.	USPAT; EPO; JPO; DERWENT; IBM TDB
19	0	349/191.ccls	USPAT; EPO; JPO; DERWENT; IBM TDB
20	389	349/86.ccls.	USPAT; EPO; JPO; DERWENT; IBM TDB
21	306	(349/86.ccls. and (pattern or design or art or mosaic))	USPAT; EPO; JPO; DERWENT; IBM TDB
22	5	349/86.ccls. and decorative	USPAT; EPO; JPO; DERWENT; IBM TDB
23	0	349/86.ccls. and form near3 decorative near3 material	USPAT; EPO; JPO; DERWENT; IBM TDB
24	3	5247377.pn.	USPAT; EPO; JPO; DERWENT; IBM TDB
25	2	(349/86.ccls. and (lyotropic and thermotropic))	USPAT; EPO; JPO; DERWENT; IBM TDB
26	5401683	(( (349/86.ccls. and (lyotropic and thermotropic))) and reflecting surface)	USPAT; EPO; JPO; DERWENT; IBM TDB
27	0	(L9 and (lyotropic and thermotropic and reflective near3 surface))	USPAT; EPO; JPO; DERWENT; IBM TDB
28	3	5699136.pn.	USPAT; EPO; JPO; DERWENT; IBM TDB
29	4	4112361.pn.	USPAT; EPO; JPO; DERWENT; IBM TDB

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30	583	supertwisted near3 nematic	USPAT; EPO; JPO; DERWENT; IBM TDB